

ECS Configuration Change Request

Page 1 of

Page(s)

1. Originator Rajesh Dharma	2. Log Date: 02 NOV 00	3. CCR #: 00-1060	4. Rev:	5. Tel: (301) 925-0498	6. Rm #: 3204E	7. Dept. COTS
8. CCR Title: Install Irix 6.5.9 on Functionality lab string1 machines hopi and origin						
9. Originator Signature/Date Rajesh Dharma 11/02/00		10. Class IN	11. Type: CCR	12. Need Date: 11/02/00 RD		
13. Office Manager Signature/Date H. A. 11-2-00		14. Category of Change: EDF (RTSC)		15. Priority: (If "Emergency" fill in Block 28). Emergency Routine		
16. Documentation/Drawings Impacted:		17. Schedule Impact:		18. CI(s) Affected:		
19. Release Affected by this Change: 5A		20. Date due to Customer:		21. Estimated Cost: None - Under 100K		
22. Source Reference: <input type="checkbox"/> NCR (attach) <input type="checkbox"/> Action Item <input type="checkbox"/> Tech Ref. <input type="checkbox"/> GSFC <input checked="" type="checkbox"/> Other: Howard Ausden and Jenny Boliek						
23. Problem: (use additional Sheets if necessary) After successfully completed IRIX 6.5.9 testing on Godard machine g0spg10, it is decided that all science processor (SPG) boxes at all sites and edf to be upgraded to be upgraded to IRIX 6.5.9. It is required to create a distribution for efficiently managing transition from IRIX 6.5.6 to IRIX 6.5.9. This distribution should be tested on functionality lab string1 machines hopi and origin.						
24. Proposed Solution: (use additional sheets if necessary) Upgrade Functionality lab string1 machines (Science processing Boxes) hopi and origin from IRIX 6.5.6 to IRIX 6.5.9 using distribution created by Kevin Lange. This distribution will allow consistent and smooth transition from IRIX 6.5.6 to IRIX 6.5.9 at PVC VATC and at each DAAC Sites. Note: This Transition is on fast track to allow DAAC sites to get distribution software soon enough to meet target plan date of mid November. (VATC and PVC will be skipped for early delivery to DAACs)						
25. Alternate Solution: (use additional sheets if necessary) N/A						
26. Consequences if Change(s) are not approved: (use additional sheets if necessary) SPG boxes transition to IRIX 6.5.9 at each DAAC sites is planned for Mid November would suffer delay.						
27. Justification for Emergency (If Block 15 is "Emergency"): SPG boxes transition to IRIX 6.5.9 at each DAAC sites is planned for Mid November would suffer delay.						
28. Site(s) Affected: <input checked="" type="checkbox"/> EDF <input type="checkbox"/> PVC <input type="checkbox"/> VATC <input type="checkbox"/> EDC <input type="checkbox"/> GSFC <input type="checkbox"/> LaRC <input type="checkbox"/> NSIDC <input type="checkbox"/> SMC <input type="checkbox"/> AK <input type="checkbox"/> JPL <input type="checkbox"/> EOC <input type="checkbox"/> IDG Test Cell <input type="checkbox"/> Other						
29. Board Comments:			30. Work Assigned To:		31. CCR Closed Date:	
32. EDF/SCDV CCB Chair (Sign/Date): [Signature] 11-6-00		Disposition: <u>Approved</u> App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS				
33. M&O CCB Chair (Sign/Date):		Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS				
34. ECS CCB Chair (Sign/Date):		Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ESDIS				

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ECS/EDF/SCDV/M&O

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